

National Weather Service Storm Data and Unusual Weather Phenomena



#%# Sto	rm	Data ar	<u>ıd Un</u>	usua	We	athe	<u>er Ph</u>	<u>enome</u>	:na	13 16 2 1
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed		Estimate Damag Property C	ge	cter of Storm	August 2006
LMZ46 Michigan City	03	gan City In To Nev 0715EST 0716EST ded at the Michigan		site.	0	0		Mar	ine Tstm Wi	ind (MG55)
LMZ46 Michigan City	The M came for at damag secure	gan City In To Nev 1805EST 1809EST Michigan City In-Wa onshore. A wind gu least 5 minutes. Sor ge or missing for a p this boat. Reports of ats being destroyed	ater Boat Shot sist to 92 knots ne of the temp period of time. of at least one	was recorde porary mooring. At least one waterspout w	d at the M ngs and do boat had c vere receiv	ichigan C cks for the apsized. A ed, but co	City Coast GLF e boat show w A man suffere ould not be sub	arina in Michiga ERL site with warere smashed with d minor injuries ostantiated. Dan	inds remainir th several boa to his arm w	n intense supercelling above 34 knots ats suffering some while attempting to
INDIANA, Northeast										
Noble County Ligonier		1800EST 1801EST ning struck a Dodge d. However, the elec						st. The male dri		
La Porte County Countywide	a hous	2150EST 2200EST as eand adjacent car, wer line repairs as v	causing a hol	le in the roof	of the hou			orthwestern parts	s of the count	
La Porte County 2 NW Michigan City to Westville	A sup reporte damag vehicle north buildin	1806EST 1827EST ercell came onshore ed several miles inlige was observed fres were destroyed a of Westville a sem ngs suffered roof cates of damage on the	and as the sto om the lake s as a result of it was blown lamage, inclu-	orm continued shore to West falling trees. off the India ding several	I south threatville. One A police and Toll R factories,	ough Westerning in Westerning Westerning Westerning with the contraction	stville and Wa njury was rep estville suffere a train suffer	above 100 mpl matah. Widespre ported from a cled damage from ing damage as	h. Wind guste ead tree, pow leanup worke a tree falling a result of the	ver poles and lines er in Westville. 2 g onto it. 2 miles the winds. Several
La Porte County Michigan City	23 Hail in	1808EST 1815EST ncreased in from qu	arter size to g	olf ball size o	0 over severa	0 Il minutes	. The hail cove		(1.75) for nearly an	hour after falling
Starke County 5 WNW Hamlet	23	1855EST 1856EST			0	0		Hail	(1.75)	
Starke County 5 WNW Hamlet	23	1905EST			0	0	10K	25K Haile	(2.50)	



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		Time	Path	Path	Number of		Estimated			August 2006
		Local/	Length	Width	Pers	sons	Dan	nage		
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

INDIANA, Northeast

1906EST

Hail to the size of baseballs was observed causing damage to vehicles, houses and crops. Damage amounts are estimated.

Starke County 1 W Knox	23	1907EST	0	0		Hail(1.00)
Pulaski County						
Countywide	23	2015EST 2045EST	0	0		Thunderstorm Wind (EG55)
	Nume	rous trees were blown down.				
White County						
Countywide	23	2025EST	0	0	10K	Thunderstorm Wind (EG55)
	Nume	rous trees and power lines were repor	ted down across the	county.		
INZ026	Wells					
	28	1810EST 1811EST	0	0	0.30K	Strong Wind (EG45)

Winds from a circulation which failed to touchdown caused numerous small branches to be blown down with many being blown into a pile against a golf cart. Minor damage was observed to the facade of a barn. Eyewitnesses reported a funnel cloud just around the intersection of US 124 and CR 500 E, west of the residence. A small branch was found in a power line but no damage occurred to any power lines, poles or larger trees. A pick up truck has its window blown out, with the window on the east side. Damage is estimated at around \$300.

Adams County

2 E Decatur to 4 E Decatur 1914EST 2 75 0 0 125K 5K Tornado (F1)

The tornado briefly touched down 2 miles east of Decatur, in the Briarwood subdivision, at the intersection of US 224 and CR 200 E. Part of a roof was ripped off, with a garage door being pulled out. A leaf was found sucked up under a piece of siding. The tornado crossed 200 E, damaging some trees, blowing a barn door in and flattening a small area of soy beans before lifting. The funnel moved across US 224 and touched down about a quarter mile from where it lifted. A parked car was flipped, totallin

MICHIGAN, Extreme Southwest

Berrien County						
Coloma	02	2020EST	0	0	7K	Thunderstorm Wind (EG55)
	Trees	and power lines were blown down.				
Berrien County						
Stevensville	02	2055EST 2056EST	0	0		Thunderstorm Wind (EG55)
	Two l	arge trees were blown down.				
Berrien County						
Three Oaks	03	0627EST 0628EST	0	0	5K	Thunderstorm Wind (EG55)
	Nume	rous trees and power lines were blown down.				
Cass County						
Cassopolis	03	0705EST 0706EST	0	0		Thunderstorm Wind (EG55)
	Trees	and power lines were blown down.				
St. Joseph County						
5 N Three Rivers	03	0725EST 0726EST	0	0		Thunderstorm Wind (EG50)
	Trees	blown down.				



.8 NW Ft Jennings to 1 N Ft Jennings

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Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estin Dar Property	nated nage Crops	Character of Storm	August 2006
MICHIGAN, Extrem	ne Southy	<u>west</u>								
Berrien County Benton Harbor	23	2240EST 2241EST			0	0			Hail(0.75)	
OHIO, Northwest										
Putnam County										

75

A brief tornado occurred about three-quarters of a mile northwest of Fort Jennings at about 945 pm EDT. The tornado was on the ground for about 1 mile and traveled northeast, crossing County Road R and Ohio State Route 634. The tornado was about 75 yards wide at its broadest point. Damage observed by the survey team included roof and siding damage to several homes and garages. A pole barn received substantial damage and its metal doors were pushed inward, with a section of roof ripped off. Another barn was completely destroyed. Damage to structures is estimated at \$15,000. Crop damage was noted with corn knocked down and soy bean fields scoured, estimated at \$10,000.

15K

10K

Tornado (F1)